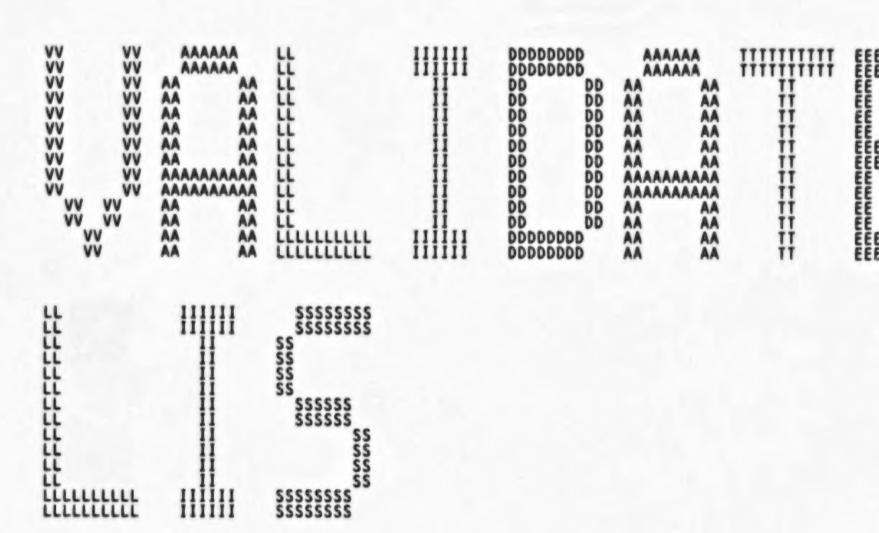
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VALIDATE Table of contents - Structure Validation module 16-SEP-1984 01:48:32 VAX/VMS Macro V04-00 Page DECLARATIONS
VAL_SET_MAX - Set maximum number of links to traverse
VALIDATE_QUEUE - Validate queue structure (1)

LIB VO4

16-SEP-1984 01:48:32 VAX/VMS Macro V04-00 5-SEP-1984 03:34:48 [SDA.SRC]VALIDATE.MAR:1

LIB VO4

VALIDATE - Structure Validation module

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SDA

ABSTRACT:

This module contains code which verifies the consistency of certain VMS internal structues.

ENVIRONMENT:

VMS user mode.

AUTHOR: Jake VanNoy, CREATION DATE: 21-Jan-1983

MODIFIED BY:

V03-000 JLV0226 Initial coding. Jake VanNoy

21-JAN-1983

.SBTTL DECLARATIONS

INCLUDE FILES:

FACILITY:

LIB VO4

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Loop through flinks

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LIB VO4

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The working set limit was 1050 pages.
13151 bytes (26 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 182 non-local and 8 local symbols.
228 source lines were read in Pass 1, producing 21 object records in Pass 2.
13 pages of virtual memory were used to define 12 macros.

0 9 VALIDATE VAX-11 Macro Run Statistics Page 16-SEP-1984 01:48:32 VAX/VMS Macro V04-00 5-SEP-1984 03:34:48 [SDA.SRC]VALIDATE.MAR;1 - Structure Validation module (2) Macro library statistics Macros defined Macro library name \$255\$DUA28:[SDA.OBJ]SDALIB.MLB;1 \$255\$DUA28:[SYS.OBJ]LIB.MLB;1 \$255\$DUA28:[SYSLIB]STARLET.MLB;2 TOTALS (all libraries) 040 275 GETS were required to define 9 macros. There were no errors, warnings or information messages. MACRO/LIS=LIS\$: VALIDATE/OBJ=OBJ\$: VALIDATE MSRC\$: VALIDATE/UPDATE=(ENH\$: VALIDATE) + EXECML\$/LIB+LIB\$: SDALIB/LIB

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